DEFERRED INDEX BUILDING SYSTEMS, METHODS AND COMPUTER PROGRAM PRODUCTS FOR STORING TEMPORALLY SPACED APART BURSTS OF DATA RECORDS IN A DATABASE

Abstract of the Disclosure

Systems, methods and/or computer program products store temporally spaced apart bursts of data records in a database, by deferring building an index for data records in a respective burst, until after storing at least some of the data records in the respective burst in the database. Index building for all of the data records in a burst may be deferred until after storing all the data records in the burst in the database. Thus, while the data burst is being received, little or no resources may need to be devoted to index building. Rather, index building may begin after termination of a data burst, when more resources may be available.